LABDEX

Fast Mini Lab Mixer LX390FMM

Email: info@labdex.com **website:** www.labdex.com

Description

Fast Lab Mini Lab Mixer LX390FMM is a compact super shockproof mixing unit ideal for high-speed operation with multiple mixing modes, a touch operational panel and continuous knob-scale operational mode with a timer. It is equipped with a speed range of 0 ~ 2500 rpm with shaking blocks for easy replacement and stability. Available with optional tube holders suitable for eppendorf tubes.

Specifications

Operational mode	Knob + scale
Shaking orbit	4 mm
Shaking mode	Circle
Operation	Continuous or press running
Speed range	0 ~ 2500 rpm
Power	60 W
Fuse	250 V, 1A, ϕ5 x 20
Voltage	AC 220V / AC 110V, 50/60 Hz
Dimensions	132 x 156 x 150 mm
Net weight	2.5 kg

Features

- Touch-operational mode
- Continuous or press running operation with continuous mixing mode
- Speed range is 0 ~2500 rpm/min
- Replaceable shaking block facility
- Shaking blocks convenient for replacement, stable and reliable
- Shaking block adapters optional (suitable for Eppendorf tube)

Applications

- Used in mixing of sample tissue, cell, bacteria, liquid and chemical reagents in life science and physical and chemical fields.

Standard Accessories

Accessory No	Specifications
FMM-1	Standard head. Suit for tubes and containers with dia.<30mm
FMM-2	Standard platform to hold foam tube holder
FMM-3	Convex pad. Use with FMM-2. Suit for tubes and containers with dia. <108mm

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.
Email: info@labdex.com | Website: www.labdex.com